

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1 - 76 (Cancelled).

77. (Currently Amended) A make up composition for keratin materials comprising, in a cosmetically acceptable organic liquid medium, at least one film-forming linear ethylenic block polymer, wherein the at least one film-forming linear ethylenic block polymer has a polydispersity index of greater than or equal to 2.5 and comprises ~~at least one~~ a first block and ~~at least one~~ a second block with different glass transition temperatures (T<sub>g</sub>) linked together via an intermediate block comprising at least one constituent monomer of the ~~at least one~~ first block and at least one constituent monomer of the ~~at least one~~ second block, wherein the at least one constituent monomer of the ~~at least one~~ first block differs from the at least one constituent monomer of the ~~at least one~~ second block, said intermediate block is a random copolymer block with a T<sub>g</sub> that ranges from the glass transition temperature of the first block to the glass transition temperature of the second block, and the ~~at least one~~ first block of the polymer is chosen from:

a) a block with a T<sub>g</sub> of greater than or equal to 40 °C,

b) a block with a T<sub>g</sub> of less than or equal to 20 °C,

c) a block with a T<sub>g</sub> of between 20 and 40 °C, and

the ~~at least one~~ second block is chosen from a category a), b) or c) different from the ~~at least one~~ first block, and

further wherein the make up composition for keratin materials has a mean gloss at an angle of 20° of greater than or equal to 30 out of 100, and a transfer index of less than or equal to 40 out of 100.

78. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the at least one film-forming linear ethylenic block polymer is a non-elastomeric polymer.

79. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the at least one film-forming linear ethylenic block polymer is an ethylenic polymer derived from aliphatic ethylenic monomers comprising a carbon-carbon double bond and at least one group chosen from ester groups -COO- and amide groups -CON- .

80. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the at least one film-forming linear ethylenic block polymer is not soluble at an active material amount of at least 1% by weight in water or in a mixture of water and of linear or branched lower monoalcohols containing from 2 to 5 carbon atoms, without pH modification, at room temperature (25°C).

81. (Cancelled)

82. (Cancelled)

83. (Currently Amended) The make up composition for keratin materials according to Claim 77, wherein the difference between the glass transition temperatures (Tg) of the ~~at least one~~ first block and the ~~at least one~~ second block is greater than 10°C.

84. (Currently Amended) The make up composition for keratin materials according to Claim 83, wherein the difference between the glass transition temperatures (T<sub>g</sub>) of the ~~at least one~~ first block and the ~~at least one~~ second block is greater than 40°C.

85. (Cancelled)

86. (Currently Amended) The make up composition for keratin materials according to Claim 77, wherein the ~~at least one film-forming linear ethylenic block-~~ ~~polymer contains at least one~~ first block and ~~at least one~~ the second block ~~[[that]]~~ are incompatible in the organic liquid medium.

87. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the transfer index is less than or equal to 30 out of 100.

88. (Previously Presented) The make up composition for keratin materials composition according to Claim 87, wherein the transfer index is less than or equal to 2 out of 100.

89. (Currently Amended) The make up composition for keratin materials according to Claim 77, wherein the mean gloss measured at an angle of 20° is greater than or equal to 35 out of 100.

90. (Currently Amended) The make up composition for keratin materials according to Claim 89, wherein the mean gloss measured at an angle of 20° is greater than or equal to 60 out of 100.

91. (Currently Amended) The make up composition for keratin materials according to Claim 77, wherein the mean gloss measured at an angle of 60° is greater than or equal to 50 out of 100.

92. (Currently Amended) The make up composition for keratin materials according to Claim 91, wherein the mean gloss measured at an angle of 60° is greater than or equal to 90 out of 100.

93. (Currently Amended) The make up composition for keratin materials according to Claim 77, wherein the mean gloss measured at an angle of 20° is greater than 35 out of 100.

94. (Currently Amended) The make up composition for keratin materials according to Claim 93, wherein the mean gloss measured at an angle of 20° is greater than 75 out of 100.

95. (Cancelled)

96. (Cancelled)

97. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the at least one film-forming linear ethylenic block polymer has a polydispersity index that ranges from 2.8 to 6.

98. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the at least one film-forming linear ethylenic block polymer has a weight-average mass (Mw) of less than or equal to 300,000.

99. (Previously Presented) The make up composition for keratin materials according to Claim 98, wherein the weight-average mass (Mw) ranges from 35,000 to 200,000.

100. (Previously Presented) The make up composition for keratin materials according to Claim 99, wherein the weight-average mass (Mw) ranges from 45,000 to 150,000.

101. (Previously Presented) The make up composition for keratin materials according to Claim 99, wherein the number-average mass (Mn) is less than or equal to 70,000.

102. (Previously Presented) The make up composition for keratin materials according to Claim 99, wherein the number-average mass (Mn) ranges from 10,000 to 60,000.

103. (Previously Presented) The make up composition for keratin materials according to Claim 102, wherein the number-average mass (Mn) ranges from 12,000 to 50,000.

104. (Currently Amended) The make up composition for keratin materials according to Claim 77, wherein said composition comprises from 0.1% to 60% by weight of ~~the at least one film-forming linear ethylenic block~~ active material of polymer ~~relative to the total weight of the composition.~~

105. (Currently Amended) The make up composition for keratin materials according to Claim 104, wherein said composition comprises 10% to 40% by weight of ~~the at least one film-forming linear ethylenic block~~ active material of polymer ~~relative to the total weight of the composition.~~

106. (Previously Presented) The make up composition for keratin materials according to Claim 105, further comprising at least one glossy oil in an amount of less than 30% by weight relative to the total weight of the composition.

107. (Previously Presented) The make up composition for keratin materials according to Claim 106, wherein said at least one glossy oil is present in an amount of less than 15% by weight relative to the total weight of the composition.

108. (Cancelled)

109. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the block with a  $T_g$  of greater than or equal to  $40^\circ\text{C}$  is totally or partially derived from at least one monomer such that the homopolymer prepared from the at least one monomer has a glass transition temperature of greater than or equal to  $40^\circ\text{C}$ .

110. (Previously Presented) The make up composition for keratin materials according to Claim 109, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of greater than or equal to  $40^\circ\text{C}$  is chosen from the following monomers:

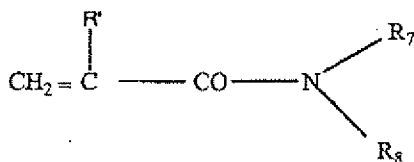
- methacrylates of formula  $\text{CH}_2 = \text{C}(\text{CH}_3)\text{-COOR}_1$

in which  $\text{R}_1$  is chosen from a linear and branched unsubstituted  $\text{C}_1$  to  $\text{C}_4$  alkyl group and a  $\text{C}_4$  to  $\text{C}_{12}$  cycloalkyl group;

- acrylates of formula  $\text{CH}_2 = \text{CH-COOR}_2$

in which  $\text{R}_2$  is a  $\text{C}_4$  to  $\text{C}_{12}$  cycloalkyl group;

- (meth)acrylamides of formula:



in which  $\text{R}_7$  and  $\text{R}_8$ , which may be identical or different, each are chosen from hydrogen atoms and linear and branched  $\text{C}_1$  to  $\text{C}_{12}$  alkyl groups; or  $\text{R}_7$  is hydrogen and  $\text{R}_8$  is a 1,1-dimethyl-3-oxobutyl group, and  $\text{R}'$  is chosen from hydrogen and methyl.

111. (Previously Presented) The make up composition for keratin materials according to Claim 109, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of greater than or equal to 40 °C is chosen from methyl methacrylate, isobutyl (meth)acrylate and isobornyl (meth)acrylate.

112. (Currently Amended) The make up composition for keratin materials according to Claim [[111]] 77, wherein the block with a Tg of less than or equal to 20 °C is totally or partially derived from at least one monomer such that the homopolymer prepared from the at least one monomer has a glass transition temperature of less than or equal to 20 °C.

113. (Previously Presented) The make up composition for keratin materials according to Claim 112, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of less than or equal to 20 °C is chosen from the following monomers:

- acrylates of formula  $\text{CH}_2 = \text{CHCOOR}_3$ ,

wherein  $\text{R}_3$  is chosen from a linear and branched  $\text{C}_1$  to  $\text{C}_{12}$  unsubstituted alkyl group, with the exception of the tert-butyl group, in which at least one hetero atom chosen from O, N and S is optionally intercalated;

- methacrylates of formula  $\text{CH}_2 = \text{C}(\text{CH}_3)\text{-COOR}_4$ ,

wherein  $\text{R}_4$  is chosen from a linear and branched  $\text{C}_6$  to  $\text{C}_{12}$  unsubstituted alkyl group, in which at least one hetero atom chosen from O, N and S is optionally intercalated;

- vinyl esters of formula  $\text{R}_5\text{-CO-O-CH} = \text{CH}_2$

in which  $\text{R}_5$  is a linear or branched  $\text{C}_4$  to  $\text{C}_{12}$  alkyl group;

- C<sub>4</sub> to C<sub>12</sub> alkyl vinyl ethers,
- N-(C<sub>4</sub> to C<sub>12</sub>)alkyl acrylamides, such as N-octylacrylamide.

114. (Previously Presented) The make up composition for keratin materials according to Claim 112, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of less than or equal to 20 °C is chosen from C<sub>1</sub> to C<sub>10</sub> alkyl acrylates, with the exception of the tert-butyl group.

115. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the block with a T<sub>g</sub> of between 20 and 40 °C is totally or partially derived from at least one monomer, such that the homopolymer prepared from the at least one monomer has a glass transition temperature of between 20 and 40 °C.

116. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the block with a T<sub>g</sub> of between 20 and 40 °C is totally or partially derived from at least one monomer such that the corresponding homopolymer has a T<sub>g</sub> of greater than or equal to 40 °C and from at least one monomer such that the corresponding homopolymer has a T<sub>g</sub> of less than or equal to 20 °C.

117. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the block with a T<sub>g</sub> of between 20 and 40 °C is partially derived from at least one monomer chosen from methyl methacrylate, isobornyl acrylate and methacrylate, butyl acrylate and 2-ethylhexyl acrylate.

118. (Currently Amended) The make up composition for keratin materials according to Claim 77, ~~further comprising a block polymer comprising at least one first block and at least one second block,~~ wherein the at least one first block has a glass



transition temperature (T<sub>g</sub>) of greater than or equal to 40 °C and the ~~at least one~~ second block has a glass transition temperature of less than or equal to 20 °C.

119. (Currently Amended) The make up composition for keratin materials according to Claim 118, wherein the ~~at least one~~ first block is totally or partially derived from at least one monomer, such that the homopolymer prepared from the at least one monomer has a glass transition temperature of greater than or equal to 40 °C.

120. (Currently Amended) The make up composition for keratin materials according to Claim 119, wherein the ~~at least one~~ first block is a copolymer derived from at least one monomer, such that the homopolymer prepared from the at least one monomer has a glass transition temperature of greater than or equal to 40 °C.

121. (Previously Presented) The make up composition for keratin materials according to Claim 119, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of greater than or equal to 40 °C is chosen from the following monomers:

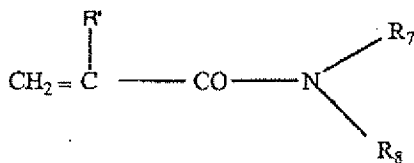
- methacrylates of formula  $\text{CH}_2 = \text{C}(\text{CH}_3)\text{-COOR}_1$

in which R<sub>1</sub> is chosen from a linear and branched unsubstituted C<sub>1</sub> to C<sub>4</sub> alkyl group or R<sub>1</sub> is chosen from a C<sub>4</sub> to C<sub>12</sub> cycloalkyl group;

- acrylates of formula  $\text{CH}_2 = \text{CH-COOR}_2$

in which R<sub>2</sub> is chosen from a C<sub>4</sub> to C<sub>12</sub> cycloalkyl group and a tert-butyl group;

- (meth)acrylamides of formula:



in which R<sub>7</sub> and R<sub>8</sub>, which may be identical or different, each are chosen from a hydrogen atom and a linear and branched C<sub>1</sub> to C<sub>12</sub> alkyl group; or R<sub>7</sub> is a hydrogen and R<sub>8</sub> is a 1,1-dimethyl-3-oxobutyl group, and R' is a hydrogen or methyl.

122. (Previously Presented) The make up composition for keratin materials according to Claim 119, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of greater than or equal to 40 °C is chosen from methyl methacrylate, isobutyl methacrylate and isobornyl (meth)acrylate.

123. (Currently Amended) The make up composition for keratin materials according to Claim 119, wherein the proportion of the ~~at least one~~ first block ranges from 20% to 90% by weight relative to the total weight of the polymer.

124. (Currently Amended) The make up composition for keratin materials according to Claim 123, wherein the proportion of the ~~at least one~~ first block ranges from 50% to 70% by weight relative to the total weight of the polymer.

125. (Currently Amended) The make up composition for keratin materials according to Claim 119, wherein the ~~at least one~~ second block is totally or partially derived from at least one monomer, such that the homopolymer prepared from the at least one monomer has a glass transition temperature of less than or equal to 20 °C.

126. (Currently Amended) The make up composition for keratin materials according to Claim 119, wherein the ~~at least one~~ second block is a homopolymer

derived from at least one monomer, such that the homopolymer prepared from the at least one monomer has a glass transition temperature of less than or equal to 20°C.

127. (Previously Presented) The make up composition for keratin materials according to Claim 125, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of less than or equal to 20°C is chosen from the following monomers:

- acrylates of formula  $\text{CH}_2 = \text{CHCOOR}_3$ ,

wherein  $\text{R}_3$  is chosen from a linear and branched  $\text{C}_1$  to  $\text{C}_{12}$  unsubstituted alkyl group, with the exception of the tert-butyl group, in which at least one hetero atom chosen from O, N and S is optionally intercalated;

- methacrylates of formula  $\text{CH}_2 = \text{C}(\text{CH}_3)\text{-COOR}_4$ ,

$\text{R}_4$  is a linear or branched  $\text{C}_6$  to  $\text{C}_{12}$  unsubstituted alkyl group, in which at least one hetero atom chosen from O, N and S is optionally intercalated;

- vinyl esters of formula  $\text{R}_5\text{-CO-O-CH} = \text{CH}_2$

in which  $\text{R}_5$  is a linear or branched  $\text{C}_4$  to  $\text{C}_{12}$  alkyl group;

- $\text{C}_4$  to  $\text{C}_{12}$  alkyl vinyl ethers;

- $\text{N-(C}_4 \text{ to C}_{12})$ alkyl acrylamides, such as N-octylacrylamide.

128. (Previously Presented) The make up composition for keratin materials according to Claim 125, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of less than or equal to 20°C is chosen from  $\text{C}_1$  to  $\text{C}_{10}$  alkyl acrylates, with the exception of the tert-butyl group.

129. (Previously Presented) The make up composition for keratin materials according to Claim 128, wherein the at least one monomer whose corresponding

homopolymer has a glass transition temperature of less than or equal to 20°C is chosen from isobutyl acrylate, methyl acrylate and 2-ethylhexyl acrylate.

130. (Currently Amended) The make up composition for keratin materials according to Claim 118, wherein the proportion of the ~~at least one~~ second block with a Tg of less than or equal to 20°C ranges from 5% to 75% by weight relative to the total weight of the polymer.

131. (Currently Amended) The make up composition for keratin materials according to Claim 130, wherein the proportion of the ~~at least one~~ second block with a Tg of less than or equal to 20°C ranges from 25% to 45% by weight relative to the total weight of the polymer.

132. (Currently Amended) The make up composition for keratin materials according to Claim 118, ~~further comprising a block polymer comprising at least one first block and at least one second block,~~wherein the ~~at least one~~ first block has [[ving]] a glass transition temperature (Tg) of between 20 and 40°C and the ~~at least one~~ second block has [[ving]] a glass transition temperature of less than or equal to 20°C or a glass transition temperature of greater than or equal to 40°C.

133. (Currently Amended) The make up composition for keratin materials according to Claim 132 wherein the ~~at least one~~ first block with a Tg of between 20 and 40°C is totally or partially derived from at least one monomer such that the homopolymer prepared from the at least one monomer has a glass transition temperature of between 20 and 40°C.

134. (Currently Amended) The make up composition for keratin materials according to Claim 132, wherein the ~~at least one~~ first block with a Tg of between 20 and

40°C is a copolymer derived from at least one monomer such that the corresponding homopolymer has a Tg of greater than or equal to 40°C and from at least one monomer such that the corresponding homopolymer has a Tg of less than or equal to 20°C.

135. (Currently Amended) The make up composition for keratin materials according to Claim 132, wherein the ~~at least one~~ first block with a Tg of between 20 and 40°C is derived from at least one monomer chosen from methyl methacrylate, isobornyl acrylate and methacrylate, butyl acrylate and 2-ethylhexyl acrylate.

136. (Currently Amended) The make up composition for keratin materials according to Claim 132, wherein the proportion of the ~~at least one~~ first block with a Tg of between 20 and 40°C ranges from 10% to 85% by weight relative to the total weight of the polymer.

137. (Currently Amended) The make up composition for keratin materials according to Claim 136, wherein the proportion of the ~~at least one~~ first block with a Tg of between 20 and 40°C ranges from 50% to 70% by weight relative to the total weight of the polymer.

138. (Currently Amended) The make up composition for keratin materials according to Claim 132, wherein the ~~at least one~~ second block has a Tg of greater than or equal to 40°C and is totally or partially derived from at least one monomer such that the homopolymer prepared from the at least one monomer has a glass transition temperature of greater than or equal to 40°C.

139. (Currently Amended) The make up composition for keratin materials according to Claim 132, wherein the ~~at least one~~ second block has a Tg of greater than or equal to 40°C and is a homopolymer derived from at least one monomer such that

the homopolymer prepared from the at least one monomer has a glass transition temperature of greater than or equal to 40 °C.

140. (Previously Presented) The make up composition for keratin materials according to Claim 138, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of greater than or equal to 40 °C is chosen from the following monomers:

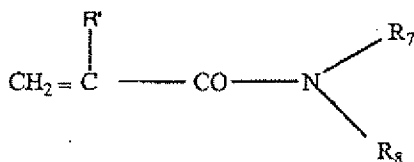
- methacrylates of formula  $\text{CH}_2 = \text{C}(\text{CH}_3)\text{-COOR}_1$

in which  $\text{R}_1$  is chosen from a linear and branched unsubstituted  $\text{C}_1$  to  $\text{C}_4$  alkyl group or  $\text{R}_1$  is chosen from a  $\text{C}_4$  to  $\text{C}_{12}$  cycloalkyl group;

- acrylates of formula  $\text{CH}_2 = \text{CH-COOR}_2$

in which  $\text{R}_2$  is chosen from a  $\text{C}_4$  to  $\text{C}_{12}$  cycloalkyl group and a tert-butyl group;

- (meth)acrylamides of formula:



in which  $\text{R}_7$  and  $\text{R}_8$ , which may be identical or different, are each chosen from a hydrogen atom and a linear and branched  $\text{C}_1$  to  $\text{C}_{12}$  alkyl group; or  $\text{R}_7$  is a hydrogen and  $\text{R}_8$  is a 1,1-dimethyl-3-oxobutyl group, and  $\text{R}'$  is a hydrogen or methyl.

141. (Previously Presented) The make up composition for keratin materials according to Claim 136, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of greater than or equal to 40 °C is chosen from methyl methacrylate, isobutyl methacrylate and isobornyl (meth)acrylate.

142. (Previously Presented) The make up composition for keratin materials according to Claim 138, wherein the proportion of the at least one second block with a Tg of greater than or equal to 40°C ranges from 10% to 85% by weight relative to the total weight of the polymer.

143. (Currently Amended) The make up composition for keratin materials according to Claim 142, wherein the proportion of the ~~at least one~~ second block with a Tg of greater than or equal to 40°C ranges from 30% to 70% by weight relative to the total weight of the polymer.

144. (Currently Amended) The make up composition for keratin materials according to Claim 132, wherein the ~~at least one~~ second block has a Tg of less than or equal to 20°C and is totally or partially derived from at least one monomer such that the homopolymer prepared from the at least one monomer has a glass transition temperature of less than or equal to 20°C.

145. (Currently Amended) The make up composition for keratin materials according to Claim 132, wherein the ~~at least one~~ second block has a Tg of less than or equal to 20°C and is a homopolymer derived from at least one monomer such that the homopolymer prepared from the at least one monomer has a glass transition temperature of less than or equal to 20°C.

146. (Previously Presented) The make up composition for keratin materials according to Claim 144, wherein the at least one monomer whose corresponding homopolymer has a glass transition temperature of less than or equal to 20°C is chosen from the following monomers:

- acrylates of formula  $\text{CH}_2 = \text{CHCOOR}_3$ ,

wherein  $R_3$  is chosen from a linear and branched  $C_1$  to  $C_{12}$  unsubstituted alkyl group, with the exception of the tert-butyl group, in which at least one hetero atom chosen from O, N and S is optionally intercalated;

- methacrylates of formula  $CH_2 = C(CH_3)-COOR_4$ ,

$R_4$  is chosen from a linear and branched  $C_6$  to  $C_{12}$  unsubstituted alkyl group, in which at least one hetero atom chosen from O, N and S is optionally intercalated;

- vinyl esters of formula  $R_5-CO-O-CH = CH_2$

in which  $R_5$  is chosen from linear and branched  $C_4$  to  $C_{12}$  alkyl groups;

-  $C_4$  to  $C_{12}$  alkyl vinyl ethers;

- N-( $C_4$  to  $C_{12}$ )alkyl acrylamides.

147. (Previously Presented) The make up composition for keratin materials according to Claim 144, wherein the at least one monomer whose homopolymers have glass transition temperatures of less than or equal to  $20^\circ\text{C}$  is chosen from  $C_1$  to  $C_{10}$  alkyl acrylates, with the exception of the tert-butyl group.

148. (Previously Presented) The make up composition for keratin materials according to Claim 144, wherein the proportion of the block with a glass transition temperature of greater than or equal to  $40^\circ\text{C}$  ranges from 20% to 90% by weight relative to the total weight of the polymer.

149. (Previously Presented) The make up composition for keratin materials according to Claim 148, wherein the proportion of the block with a glass transition temperature of greater than or equal to  $40^\circ\text{C}$  ranges from 50% to 70% by weight relative to the total weight of the polymer.



150. (Currently Amended) The make up composition for keratin materials according to Claim 81 wherein the ~~at least one~~ first block and/or the ~~at least one~~ second block comprises at least one additional monomer.

151. (Previously Presented) The make up composition for keratin materials according to Claim 150, wherein the at least one additional monomer is chosen from hydrophilic monomers and ethylenically unsaturated monomers comprising at least one silicon atom.

152. (Previously Presented) The make up composition for keratin materials according to Claim 150, wherein the at least one additional monomer is chosen from:

- a) hydrophilic monomers and
- b) ethylenically unsaturated monomers comprising at least one silicon atom.

153. (Previously Presented) The make up composition for keratin materials according to Claim 152, wherein the hydrophilic monomers a) are chosen from:

- ethylenically unsaturated monomers comprising at least one carboxylic or sulfonic acid function
- ethylenically unsaturated monomers comprising at least one tertiary amine function, and
- methacrylates of formula  $\text{CH}_2 = \text{C}(\text{CH}_3)\text{-COOR}_6$   
in which  $\text{R}_6$  is chosen from a linear and branched  $\text{C}_1$  to  $\text{C}_4$  alkyl group, said alkyl group being substituted with at least one substituent chosen from hydroxyl groups and halogen atoms;
- methacrylates of formula  $\text{CH}_2 = \text{C}(\text{CH}_3)\text{-COOR}_9$ ,

in which  $R_9$  is chosen from a linear and branched  $C_6$  to  $C_{12}$  alkyl group in which at least one hetero atom chosen from O, N and S is optionally intercalated, said alkyl group being substituted with at least one substituent chosen from hydroxyl groups and halogen atoms;

- acrylates of formula  $CH_2 = CHCOOR_{10}$ ,

in which  $R_{10}$  is chosen from a linear and branched  $C_1$  to  $C_{12}$  alkyl group substituted with at least one substituent chosen from hydroxyl groups and halogen atoms or

$R_{10}$  is a  $C_1$  to  $C_{12}$  alkyl-O-POE (polyoxyethylene) with repetition of the oxyethylene unit from 5 to 30 times, or

$R_{10}$  is a polyoxyethylenated group comprising from 5 to 30 ethylene oxide units.

154. (Currently Amended) The make up composition for keratin materials according to Claim 150, wherein each of the ~~at least one~~ first block and the ~~at least one~~ second block comprises at least one additional monomer chosen from acrylic acid, (meth)acrylic acid and trifluoroethyl methacrylate.

155. (Currently Amended) The make up composition for keratin materials according to Claim 150, wherein each of the ~~at least one~~ first block and the ~~at least one~~ second block comprises at least one monomer chosen from (meth)acrylic acid esters and optionally at least one additional monomer.

156. (Currently Amended) The make up composition for keratin materials according to Claim 150, wherein each of the ~~at least one~~ first block and the ~~at least one~~

second block is totally derived from at least one monomer chosen from (meth)acrylic acid esters and optionally from at least one additional monomer.

157. (Currently Amended) The make up composition for keratin materials according to Claim 150, wherein the at least one additional monomer is present in an amount ranging from 1% to 30% by weight relative to the total weight of the ~~at least one~~ first block and/or the ~~at least one~~ second block.

158. (Previously Presented) The make up composition for keratin materials according to Claim 157, further comprising at least one dyestuff chosen from water-soluble dyes and pulverulent dyestuffs.

159. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the composition is in a form chosen from a suspension, a dispersion, a solution, a gel, an emulsion, a cream, a paste, a mousse, a dispersion of vesicles, a two-phase and multi-phase lotion, a spray, and a powder.

160. (Previously Presented) The make up composition for keratin materials according to Claim 159, wherein the composition is in the form of a paste chosen from a soft paste and an anhydrous paste.

161. (Previously Presented) The make up composition for keratin materials according to Claim 77, wherein the composition is in anhydrous form.

162. (Cancelled)

163. (Cancelled)

164. (Cancelled)

165. (Withdrawn-Currently Amended) A multi-compartment kit comprising:

- a) a container comprising at least one compartment, the container being closed by a closing member; and
- b) a make up composition for keratin materials placed inside the at least one compartment, wherein the composition comprises, in a cosmetically acceptable organic liquid medium, at least one film-forming linear ethylenic block polymer, wherein the at least one film-forming linear ethylenic blockpolymer has a polydispersity index of greater than or equal to 2.5 and comprises a ~~at least one~~ first block and a ~~at least one~~ second block with different glass transition temperatures ( $T_g$ ) linked together via an intermediate block comprising at least one constituent monomer of the ~~at least one~~ first block and at least one constituent monomer of the ~~at least one~~ second block, wherein the at least one constituent monomer of the ~~at least one~~ first block differs from the at least one constituent monomer of the ~~at least one~~ second block, said intermediate block is a random copolymer block with a  $T_g$  that ranges from the glass transition temperature of the first block to the glass transition temperature of the second block, and the ~~at least one~~ first block of the polymer is chosen from:
- a) a block with a  $T_g$  of greater than or equal to 40 °C,
- b) a block with a  $T_g$  of less than or equal to 20 °C,
- c) a block with a  $T_g$  of between 20 and 40 °C, and
- the ~~at least one~~ second block is chosen from a category a), b) or c) different from the ~~at least one~~ first block, and

further wherein the make up composition for keratin materials has a mean gloss at 20° of greater than or equal to 30 out of 100, and a transfer index of less than or equal to 40 out of 100.

166. (Withdrawn) The multi-compartment kit according to Claim 165, wherein the container is at least partially formed from at least one thermoplastic material.

167. (Withdrawn) The multi-compartment kit according to Claim 165, wherein the container is at least partially formed from at least one non-thermoplastic material.

168. (Withdrawn) The multi-compartment kit according to Claim 165, wherein in the closed position of the container, the closing member is screwed onto the container.

169. (Withdrawn) The multi-compartment kit according to Claim 165, wherein in the closed position of the container, the closing member is coupled to the container in a manner other than by screwing.

170. (Withdrawn) The multi-compartment kit according to Claim 169, wherein in the closed position of the container, the closing member is coupled to the container by click-fastening.

171. (Withdrawn) The multi-compartment kit according to Claim 169, wherein in the closed position of the container, the closing member is coupled to the container by bonding or welding.

172. (Withdrawn) The multi-compartment kit according to Claim 165, wherein the composition is substantially at atmospheric pressure inside the compartment.

173. (Withdrawn) The multi-compartment kit according to Claim 165, wherein the composition is pressurized inside the container.

174. (Withdrawn-Currently Amended) A cosmetic process for making up keratin materials, comprising:

application to the keratin materials of a make up composition for keratin materials;

wherein the make up composition for keratin materials comprises, in a cosmetically acceptable organic liquid medium, at least one film-forming linear ethylenic block polymer, wherein the at least one film-forming linear ethylenic block polymer has a polydispersity index of greater than or equal to 2.5 and comprises ~~at least one~~ a first block and ~~a~~ at least one second block with different glass transition temperatures (T<sub>g</sub>) linked together via an intermediate block comprising at least one constituent monomer of the ~~at least one~~ first block and at least one constituent monomer of the ~~at least one~~ second block, wherein the at least one constituent monomer of the ~~at least one~~ first block differs from the at least one constituent monomer of the ~~at least one~~ second block, said intermediate block is a random copolymer block with a T<sub>g</sub> that ranges from the glass transition temperature of the first block to the glass transition temperature of the second block, and the ~~at least one~~ first block of the polymer is chosen from:

- a) a block with a T<sub>g</sub> of greater than or equal to 40 °C,
- b) a block with a T<sub>g</sub> of less than or equal to 20 °C,
- c) a block with a T<sub>g</sub> of between 20 and 40 °C, and

the ~~at least one~~ second block is chosen from a category a), b) or c) different from the ~~at least one~~ first block, and

further wherein the make up composition for keratin materials has a mean gloss at 20° of greater than or equal to 30 out of 100, and a transfer index of less than or equal to 40 out of 100.